THE AMENDMENT

In the Specification:

Please amend the table starting at page 43, line 13:

Protein	Accession Number	Name	SEQ ID NO	Peptide	Theoretical Scores	
					Ken Parker	SYFPEITHI
TGF-betaRII (-1)	AAA61164	FSP01	75	[128]-SLVRLSSCV	70	23
TGF-betaRII (-1)	AAA61164	FSP02	76	[131]-RLSSCVPVA	5	19
TGF-betaRII (-1)	AAA61164	FSP03	77	[135]-CVPVALMSA	1	14
HPDMPK (-1)	CAA71862	FSP04	78	[136]-LLHSAPTPSL	36	25
HPDMPK (-1)	CAA71862	FSP05	79	[129]-FLSASHFLL	570	21
HPDMPK (-1)	CAA71862	FSP07	80	[125]-RVFFFYQHL	39	15
OGT (-1)	AAB63466	FSP06	81	[128]-SLYKFSPFPL	397	23
D070 (-1)	BAA11534	FSP08	82	[35]-KIFTFFFQL	1593	21
D070 (-1)	BAA11534	FSP09	83	[68]-ALLPAGPLT	28	21
D070 (-1)	BAA11534	FSP10	84	[69]-LLPAGPLTQT	29	20
U79260 (-1)	AAB50206	FSP11	85	[59]-TLSPGWSAV	118	25
U79260 (-1)	AAB50206	FSP12	86	[83]-ILLPQPPEWL	362	26
Sec63 (-1)	AAC83375	FSP13	87	[551]-RQMESLGMKL	33	15
MAC30X (-1)	AAA16188	FSP14	88	[198]-VEMPTGWLL	20	14
MAC30X (-1)	AAA16188	FSP15	89	[198]-VEMPTGWLLV	14	15
FLT3L (-1)	U29874	FSP16	90	[113]-FQPPPAVFA	13	10
MSH-3 (-1)	AAB47281	FSP17	91	[389]-ALWECSLPQA	389	24
MSH-3 (-1)	AAB47281	FSP18	92	[386]-FLLALWECSL	364	25
MSH-3 (-1)	AAB47281	FSP19	93	[387]-LLALWECSL	36	26
MSH-3 (-1)	AAB47281	FSP20	94	[394]-SLPQARLCL	21	23
MSH-3 (-1)	AAB47281	FSP21	95	[402]-LIVSRTLLL	5	23
MSH-3 (-1)	AAB47281	FSP22	96	[401]-CLIVSRTLL	21	22
MSH-3 (-1)	AAB47281	FSP23	97	[403]-IVSRTLLLV	24	21
MSH-3 (-1)	AAB47281	FSP24	98	[382]-KRATFLLAL	0,1	20
Caspase-5 (-1)	U28015	FSP25	99	[61]-KMFFMVFLI	1301	20
Caspase-5 (-1)	U28015	FSP26	100	[67]-FLIIWQNTM	22,85	21
TAF-1b (-1)	L39061	FSP27	101	[108]-GMCVKVSSI	17	24
HT001 (-1)	NP 054784	FSP30	102	[281]-VLRTEGEPL	n.d.	21

MSH-3 (-1)	AAB47281	FSP31	103	^{402}-LIVSRTLLLV	37	25
MSH-3 (-1)	AAB47281	FSP32	104	^{394}-SLPQARLCLI	24	24
MSH-3 (-1)	AAB47281	FSP33	105	^{401}-CLIVSRTLLL	21	23
MSH-3 (-1)	AAB47281	FSP34	106	^{399}-RLCLIVSRTL	4	22

Please amend the paragraph starting at page 45, line 28:

For the test synthetic peptides representing immunogenic portions of all relevant frameshift peptides (see figure ~~5~~ 2) arising from the respective genes were spotted onto nylon membranes. The nylon membranes were subsequently incubated for one hour in phosphate-buffered saline (PBS) with 5% milk powder for blocking unspecific membrane binding. After washing the membranes 3x with PBS, the membranes were incubated with the test and control sera. The sera were diluted 1:1.000 in PBS/0,5% milk powder and incubated overnight with gentle shaking. Subsequently the sera were removd, and membranes were washed three times in PBS before they were incubated with a polyclonal alkaline phosphatase conjugated goat anit-human IgG antibody for one hour. Thereafter, the membranes were washed repeatedly with PBS/0,05% TWEEN20 before staining reaction was developed using nitroblue tetrazolium chloride and bromochoro-indoyl-phosphate (SigmaAldrich) in Tris-buffered saline (TBS). Binding of human antibodies specific for individual frameshift polypeptides thus was made visible by color-deposit on the respective membrane.